COVERAGE NAME: FR_FACL

COVERAGE AREA: Statewide

COVERAGE DESCRIPTION:

The FR_FACL coverage is a point coverage representing Intermodal Transfer Facilities for freight in California.

USER NOTES:

The Freight Facilities in this coverage were placed using addresses obtained from ITMS and the 1997 Rail Intermodal Terminal Directory and are based on Geographic Data Technology (GDT) coverages.

VITAL STATISTICS:

Datum: NAD 83
Projection: Albers
Units: Meters

1st Std. Parallel: 34 degrees N
2nd Std. Parallel: 40.5 degrees N
Longitude of Origin: -120 degrees W
Latitude of Origin: 0 degrees N

False Easting: 0

False Northing: -4,000,000

Source: ITMS and 1997 Rail Intermodal Terminal Directory

Source Media: Source Projection: Source Units: Source Scale:

Capture Method: Geocoding

Conversion Software: ARC/INFO rev. 7.2.1

Data Structure: Vector ARC/INFO Coverage Type: Point ARC/INFO Precision: Double

ARC/INFO Tolerances:

Frequency of Updates: As Needed

Data Updated: January 1999 (coverage created)

Update Media: Update Method: Update Software:

DATA DICTIONARY:

File name: FR_FACL.PAT

Record length: 247

NOTE: Items common to all point coverages: AREA, PERIMETER, <coverage>#, and <coverage>-ID are not described here.

COLUMN	ITEM NAME	WIDTH	OUTPUT	TYPE	N.DEC
25	NAME	26	26	C	_
51	CO	3	3	C	-
54	DIST	2	2	C	_
56	IF NAME	50	50	C	_
106	FACILITY_I	5	5	C	_
111	ITMS	1	1	I	_
112	ITMS ID	28	28	C	_
140	GIS_ID	9	9	C	_
149	NUMBER	8	8	I	_
157	PREFIX	3	3	C	_
160	ST NAME	40	40	C	_
200	SUFFIX	3	3	C	_
203	TYPE	5	5	C	_
208	CITY	30	30	C	_
238	ZIP_CODE	10	10	C	-

ITEM DESCRIPTIONS:

NAME: Freight facility name

CO: Caltrans county abbreviation - alphabetic

DIST: Caltrans District number IF_NAME: Intermodal facility name

FACILITY I: Facility identifier

ITMS: Item used to identify an Intermodal Transportation Management System

(ITMS) corridor or connector

ITMS ID: ID used to relate to the ITMS model

GIS_ID: An internal ID used by the Caltrans GIS Service Center

NUMBER: Facility street address - numeric

PREFIX: Street prefix (e.g. N)
ST_NAME: Facility street name
SUFFIX: Street suffix (e.g. SW)

TYPE: Street type
CITY: City name
ZIP_CODE: Postal zip code

RELATIONAL DATA DESCRIPTION:

The ITMS_ID item is used as a unique identifier in the Caltrans GIS Service Center and the Caltrans ITMS database.

DATABASE RELATION:

The ITMS_ID item can be used for relating to the Caltrans ITMS database.

DATA QUALITY ASSESSMENT: